

INTECH Instrumentos y Equipos C.A.

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RIF J-30615033-1

Quote # C-2025-0287
Date: 18/08/2025
Customer ID CHEVRON PETROPIAR

Bill to:
<p>CHEVRON GLOBAL TECHNOLOGY SERVICES COMPANY Av. Ppal La Estancia, Centro Banaven, Torre D, Piso 7, Chuao, Caracas 1060, Venezuela Att: Rafael Azuaje - Depto de Procura Rafael.Azuaje@chevron.com</p>


Ship to:
<p>CHEVRON PETROPIAR Warehouse Jose Complex, Edo Anzoategui, Venezuela</p>

Sales Rep.	Your #	Our #	Destiny	Terms	Validity
N. Carricatti	VEN-RFQ-PP-2025-107	C-2025-0287/	Venezuela	DDP Jose complex	30 days

Item	Cant	Description	Unit Price US\$	Total US\$
1	2	<p>HOMOGENIZER DRIVE UNIT WITH DISPERSING TOOL, 30 mm FOR 500 TO 4000 mL VOLUME AND LABORATORY STAND FOR HOMOGENIZER, KAM CONTROLS PN 09014-09009-09018</p> <p>More information in the attached manual.</p>	\$30.210,00	\$60.420,00
2	20	<p>HYDRANAL™ - NEXTGEN Coulomat AG-FI, Anolyte for Coulometric Karl Fischer Titration, 500 mL, Fluka™ PN BJ34433-500ML</p> <p>Anolyte for coulometric Karl Fischer titration, for cells with and without diaphragm, Methanol-based, free of Imidazole (free of CMR substances).</p> <p>Imidazole-free Assay of water: 5 - 50 ppm Methanol as solvent The suffix "FI", added to the name of the reagent, indicates that the reagent is "free of imidazole".</p> <p>Instead of imidazole, an alternative base has been used which does not compromise the performance of the Hydranal reagent.</p>	\$780,00	\$15.600,00
3	4	NO BID	\$0,00	\$0,00
4	4	<p>CENTRIFUGE MODEL 2-7, INCLUDING SWING OUT ROTOR (11071), BUCKETS (2x13299) & ADAPTERS (2x14300) FOR 15 mL CONICAL GRADUATED TUBES, SIGMA ZENTRIFUGEN PN 10226</p> <p>The Sigma 2-7 centrifuge meets the highest technical requirements and laboratory standards. Developed and produced at our facility in Osterode, Germany, it is a high-performance, durable and energy-efficient quality product and conforms to the latest safety, emissions and environmental standards. Sigma guarantees the availability of spare parts and wearing parts for at least 10 years.</p> <p>Furthermore, you benefit from our extensive services portfolio, including commissioning, maintenance, device calibration and more. Our qualified service technicians are ready to</p>	\$13.990,00	\$55.960,00

		<p>provide professional maintenance and repair as well as loaner devices if necessary. All support services are designed to ensure reliability and optimize system availability.</p> <p>Max. capacity [ml] Swing-out rotor 4 x 100 Fixed-angle rotor 30 x 15 Max. RCF 2,540 Maximum speed [rpm] 4,000 Minimum speed [rpm] 100 Noise level at maximum speed (approximate) [dB(A)] Fixed-angle rotor 12073 54 Swing-out rotor 11071 with buckets 13299 and caps 53 Max. acceleration time [s] Fixed-angle rotor 12073 18 Swing-out rotor 11071 with buckets 13299 and caps 13 Max. braking time [s] Fixed-angle rotor 12073 14 Swing-out rotor 11071 with buckets 13299 and caps 10 Power consumption [W] 210 Height x width x depth [mm] 293 x 378 x 535 Height with open lid [mm] 643 Weight without rotor [kg] 23</p>		
5	1	<p>OIML E2 Weight Set with Certificate, 500g-1mg, OHAUS PN 80780391</p> <p>OIML Class: E2 Weight set with certificate 500g - 1mg</p>	\$14.210,00	\$14.210,00
6	1	<p>Freestanding and Mobile Glassware Washers, VWR PN 10002-860</p> <p>Engineered for durable, reliable and energy efficient operation, these Glassware Washers can be either Freestanding or Mobile and are supplied with mounting feet and wheels.</p> <p>304 stainless steel washing chamber and full exterior casing ensures long life and corrosion protection plus maintains superior cosmetic appearance Three separate filters protect pumps from debris and are conveniently located for easy access Multiple cycle selections and microprocessor control systems ensure that each load is processed efficiently with minimum energy consumption Enhanced dual fan drying system Temperature selection to 70 °C (158 °F) for optimal cleaning of different loads Delayed start feature allows washer to operate unattended during off-peak hours to reduce energy cost Spindle Rack Ready models can accommodate 1 or 2 direct injection spindle racks Designed for simple operation and flexible loading, they can accommodate a wide range of requirements. New improved units feature a soft touch controller, improved drying, a quieter run, and are compatible with existing racks and accessories. Choose from three different models: Standard Freestanding and Mobile Washer, Freestanding and Mobile Washer with DI Rinse, or Freestanding and Mobile Washer with DI Rinse, Spindle Rack Ready.</p> <p>Certifications: ETL and ETL-C listed. Ordering information: A wide range of accessories are available to fit both upper and lower racks; spindle racks, specialty baskets, and other inserts. For more information, contact your Avantor representative.</p>	\$37.440,00	\$37.440,00

		<p>Delivery: All models come with top and bottom stainless steel open racks to accommodate a variety of glassware; spindle racks must be purchased separately.</p> <p>Electrical: 115 V, 60 Hz, 15 A Height: 97.8 cm (38.5") Depth: 55.0 cm (21.7") Width: 59.6 cm (23.5")</p>		
7	4	NO BID	\$0,00	\$0,00
8	1	<p>Water Bath PURA 22, JULABO PN 9550522</p> <p>Ease of use Bright display Splash-proof protected mains switch Built-in dry running protection No disturbing elements in the bath Platform included as standard Integrated timer Non-slip rubber feet Ergonomic recessed grips Integrated drain screw</p> <p>Bath Bath tank Stainless steel Bath cover accessory Usable bath opening in. (W x L / D) 21.7 x 10.6 / 7.1</p> <p>Other Classification Classification I (NFL) IP Code IP 21</p> <p>Electronics Temperature display LED Temperature setting Keypad Electronic Timer h:min 00:01 ... 99:59</p> <p>Waterbath Insert capacity for test tube racks 13 mm ø pc. 450 Insert capacity for test tube racks 17 mm ø pc. 300 Number of test tube racks pc. 5 Dimensions with bath cover in. (W x L x H) 25.2 x 14.6 x 15.7</p> <p>Dimensions and volumes Usable immersion depth in. 7.1 Weight lbs 25.4 Dimensions in. (W x L x H) 25.2 x 13.8 x 10.2 Filling volume l 3.4 ... 25.5</p> <p>Temperature values Setting the resolution of the temperature display °C 0.1 Working temperature range °C 1 +18 ... +99.9 Temperature stability °C 2 ±0.15 Ambient temperature °C +5 ... +40 Temperature display resolution °C 0.1</p>	\$4.810,00	\$4.810,00
9	30	Hydrogen Sulfide H2S Tube, Model 4L, 10 – 120 ppm, GASTEC PN 4L	\$340,00	\$10.200,00

		<p>Measuring range 10 to 120 ppm Number of pump strokes 1 (100 mL) Correction factor 1 Sampling time 45 sec Detecting limit : 0.2 ppm (10 pump strokes) Colour change : White → Brown Operating conditions : Temperature 0 to 40 °C (32 to 104 °F) correction not used Relative humidity 0 to 90 % correction not used Relative standard deviation: 5 % (for 10 to 120 ppm) Tube quantity and number of tests per box : 10 tubes for 10 tests Shelf life: 36 months</p>		
10	60	<p>Hydrogen Sulfide H2S Tube, Model 4HH, 0.1 – 4 %p, GASTEC PN 4HH</p> <p>Measuring range 0.1 to 4 %p Number of pump strokes 1 (100 mL) 1/2 (50 mL) Correction factor 1 / 2 Sampling time 45 sec / 30 sec Detecting limit : 0.01 % (1 pump strokes) Colour change : Pale blue → Blackish brown Operating conditions : Temperature 0 to 40 °C (32 to 104 °F) correction not used Relative humidity 0 to 90 % correction not used Relative standard deviation: 10 % (for 0.1 to 0.6 %) , 5 % (for 0.6 to 2 %) Tube quantity and number of tests per box : 10 tubes for 10 tests Shelf life: 36 months</p>	\$340,00	\$20.400,00
11	20	<p>PYREX® Flat-Bottom Boiling Flasks, Long Neck, Corning, PYREX PN 4060-500</p> <div style="text-align: center;">  <p>(Imagen referencial)</p> </div>	\$130,00	\$2.600,00
12	4	NO BID	\$0,00	\$0,00
13	4	NO BID	\$0,00	\$0,00
14	2	NO BID	\$0,00	\$0,00
15	10	<p>Graduated Cylinders, 500 mL, Class A, WARDS PN CH0341FBL</p> <p>Class A Cylinders. Blue graduations Hexagonal base Plastic cylinder guard</p>	\$240,00	\$2.400,00

		These Class A Graduated Cylinders are the perfect laboratory companion. Made from high quality borosilicate glass with a hexagonal base. Supplied complete with protective cylinder guard. Cylinders comply with ASTM E1272 standard.		
16	2	KAM LKF Karl Fischer Laboratory Moisture Analyzer (Version 2.0), KAM CONTROLS PN 09150 More information in the attached manual.	\$46.060,00	\$92.120,00
17	6	NO BID	\$0,00	\$0,00
18	2	NO BID	\$0,00	\$0,00
19	1	pH/REDOX/TEMP. Portable Measuring System, Lovibond PN 724230 Display Large LCD display with contrast adjustment Auto – OFF Yes Power Supply DC 1,5 V battery (UM3,AA) DC 9 V adapter Portability Portable Protection Class IP 51 Compliance CE Dimensions 120 x 40 x 220 mm Weight 625 g (unit incl. batteries) Weight with Packaging (unit incl. batteries) pH 0 - 14 Redox -1999.9 - 1999.9 mV Temperature 0 - 60 °C	\$3.780,00	\$3.780,00
20	8	Digi-Sense ASTM Like Liquid-In-Glass Thermometer; 12C / Density-Wide Range, Total Immersion, -20 to 102C, Organic Liquid Fill, COLE-PARMER PN EW-08009-09 Length (")17 19/64 Min Temperature (° C)-20 Max Temperature (° C)102 Accuracy±0.6°C Division (° C)0.2 Thermometer FillBlue Spirit Overall Length (InchShort)17.3 Overall Length (mm)440 Immersion Depth (mm)440 Stem MaterialWhite-Back Glass ASTM Number12C DescriptionASTM Like Liquid-In-Glass Thermometer; 12C / Density-Wide Range, Total Immersion, -20 to 102C, Organic Liquid Fill	\$770,00	\$6.160,00
21	2	CORIO CP Heating/Cooling immersion circulator CP-BC12, JULABO PN 9013512 Models for internal and external applications Bright, white, easy to read display Very quiet easy switching between internal and external circulation powerful and infinitely adjustable pressure pump USB connection RS232 interface for online communication High-quality bath tanks made of stainless steel with bath lid and drain tap	\$11.250,00	\$22.500,00

		<p>115V/60Hz (Nema N5-15 Plug) Heating capacity kW 1 Viscosity max. cSt 50 Pump capacity flow pressure l/min 8 ... 27 Pump capacity pressure bar 0.1 ... 0.7 Power consumption A 10 Bath Bath tank Stainless steel Bath cover integrated Usable bath opening cm (W x L / D) 22 x 15 / 20 Electronics Interfaces RS232, USB Temperature control PID1 Absolute temperature calibration 3 Point Calibration Temperature display LED Temperature setting Keypad Electronic Timer h:min 0 ... 999</p> <p>Dimensions and volumes Weight kg 12 Barbed fittings inner diameter mm 8/12 mm Total dimensions cm (W x L x H) 33 x 49 x 47 Filling volume l 8.5 ... 12 Pump connections M16x1 male</p> <p>Temperature values Setting the resolution of the temperature display °C 0.1 Working temperature range °C +20 ... +200 Temperature stability °C ±0.02 Ambient temperature °C +5 ... +40 Temperature display resolution °C 0.01 ... 0.1</p>		
22	4	<p>VWR® UHP Single Channel Pipettes and Pipette Sets, 10-100 uL, VWR PN 76627-792</p> <p>The VWR® UHP single channel pipette is available in sizes from 2 to 1000 µl with a lightweight and durable design. These pipettes will provide you with low pipetting forces and the highest levels of accuracy and precision.</p> <p>Autolocking volume mechanism to avoid volume drift while pipetting Fully autoclaveable and UV resistant Color coded ejector button and calibration switch make for easy identification Universal fit with most common brands of pipette tips Lightweight design, quality materials, low pipetting forces, and a 5-year warranty These single channel pipettes are calibrated to ISO 8655 standards using VWR® Universal pipette tips. Pipettes were tested for both autoclave and UV resistance.</p> <p>Certifications: In compliance with ISO 8655 BodyTextAccessories: Pipette Stands are available in the accessories tab below. Packaging: Includes a QC certificate, pipette, quick reference guide, and calibration tool.</p>	\$740,00	\$2.960,00
23	8	<p>HYDROMETER ASTM 2H (9/21 API), KESSLER THERMOMETER CORP PN 7002</p>	\$240,00	\$1.920,00
24	20	<p>CENTRIFUGE TUBE - 100 mL MARKED IN 1mL FROM 10-100 mL (CALIFORNIA STYLE), KESSLER THERMOMETER CORP PN 08-102</p>	\$170,00	\$3.400,00

25	20	NO BID	\$0,00	\$0,00
26	8	<p>VWR® Traceable® Digital Barometer, VWR PN 10510-922</p> <p>500 - 1030 (mbar) Humidity Range: 5 to 95% RH Temperature Range: 32 to 131°F and 0 to 55°C</p> <p>Perfect unit for plants, labs, and all other environments where there is a need to monitor conditions of environmental air parameters.</p> <p>A four-line LCD continuously and simultaneously shows barometric pressure, temperature, relative humidity, barometric pressure trend and time.</p> <p>Computer output allows unit to be connected to a computer using the accessory Computer Data Acquisition System (sold separately) to permanently capture readings.</p> <p>Minimum/Maximum readings for barometric pressure, temperature and relative humidity are stored every hour for last 24 hours and are available for recall at the touch of a button. Barometric trend shows current reading, previous 1, 3, 6,12 hour and 24-hour readings in bar chart format; Adjustable altitude compensation from -100 to 2500 meters.</p> <p>Certifications: To assure accuracy, a Traceable® Certificate is provided from a ISO/IEC 17025 calibration laboratory accredited by A2LA. It indicates traceability to standards provided by NIST.</p> <p>Ordering information: Supplied with batteries, wall mount, flip open stand, and a Traceable® Certificate.</p>	\$1.260,00	\$10.080,00
27	2	DENSITY STANDARD ULTRA PURE WATER 5x10ml WITH WORKS CERTIFICATE, ANTON PAAR PN 96044	\$650,00	\$1.300,00
28	4	NO BID	\$0,00	\$0,00
29	180	CENTRIFUGE TUBE - 100 mL MARKED IN 1mL FROM 10-100 mL (CALIFORNIA STYLE), KESSLER THERMOMETER CORP PN 08-102	\$170,00	\$30.600,00
30	240	NO BID	\$0,00	\$0,00
		<p>Delivery Time 8 – 10 Weeks ARAD Partial Shipments allowed</p> <p>Payment Terms</p> <ul style="list-style-type: none"> • 100% Net 30 days delivery time <p>Packing Material will be Securely packed in wooden crates suitable for air freight and export.</p> <p>Volume & Weight (to be reconfirmed) To be advised – Aprox 1700 Lbs</p> <p>General Warranty: warrants its products to be free from defects in material and/or workmanship for a period of eighteen (18) months following shipment or twelve (12) months following start up, whichever occurs first, provided that written claim be made during the period of the warranty.</p>		

	<p>Manufacturer's obligation under this warranty is limited solely to repairing or replacing necessary parts and in no event shall Manufacturer's be liable for damages in excess of the amount paid by the purchaser.</p> <p>Project Cancellation charges:</p> <p>15% Up to submittal of Engineering & Design Drawings and Documents</p> <p>25% After submittal of Engineering & Design Drawings and Documents</p> <p>50% After material order placement and before production commences</p> <p>75% Within two weeks of production release</p> <p>100% Two weeks after production commences</p>		
	<p>NOTAS:</p>		
	<p>CONDICIONES DE PAGO</p> <p><u>COMPONENTE IMPORTADO</u></p> <p><i>En DOLARES AMERICANOS (US\$) o en EUROS equivalentes mediante transferencia bancaria a la siguiente cuenta</i></p> <p>AMERANT BANK (in US\$) 220 ALHAMBRA CIRCLE, CORAL GABLES, FL. 33134 CUENTA NUMERO 8303790106 BENEFICIARIO INTECH INSTRUMENTOS Y EQUIPOS C.A. ABA 067010509 SWIFT MNB MUS33</p> <p><u>COMPONENTE NACIONAL (IVA)</u></p> <p><i>En BOLIVARES (Bs.) mediante transferencia bancaria</i></p> <p>Banco Mercantil Cuenta Corriente a nombre de INTECH Instrumentos y Equipos C.A. – 0105-0011-73-1011-50499-5</p>		
	<p>OTRAS CONDICIONES</p> <p>1. Todos los Equipos suministrados por INTECH Instrumentos y Equipos son Nuevos y cuentan con Certificados de Conformidad del Fabricante en caso de ser requeridos</p> <p>2. El valor del IVA podrá ser pagado y/o retenido en moneda local (Bs.) a la tasa referencial del día en caso de que el mismo no pueda ser pagado en US\$. El valor utilizado para el cálculo del mismo es tomado de acuerdo a lo informado por el Banco Central de Venezuela en su portal web www.bcv.org.ve y deberá ser cancelado a la tasa oficial del día de pago o de la retención correspondiente</p> <p>3. Todos los materiales mantienen las condiciones de garantía Standard de los fabricantes.</p> <p>4. INTECH como representante y/o distribuidor exclusivo de múltiples marcas en el área de Instrumentación Industrial, calentamiento Eléctrico y Equipos de Laboratorio, solo suministrara garantía y servicio a los equipos y materiales adquiridos a través de los canales de venta autorizados de INTECH tanto localmente como internacionalmente</p> <p>5. Aporte SOCIAL: Esta Incluido en los precios y forma parte de la Oferta</p>		

6. Las empresas Mixtas no están sujetas a Impuesto a las Grandes Transacciones Financieras (IGTF), Por lo tanto, las facturas donde CHEVRON compra bienes o contrata servicios por cuenta de estas, no están sujetas a la percepción del IGTF. Todo ello con base en el Artículo 9, Numeral 3 de la Ley del IGTF (Gaceta Oficial Nro 6.687 Extraordinario de fecha 25/02/22.

In Tech
Instrumentos y Equipos, C.A.
RIF: J-30615033-1
NIT: 0096996004



Cci: W. Brito – INTECH PLCRZ

Please Transfer to Account of:
Bank: Amerant Bank
Address: 220 Alhambra Circle, Coral Gables,
Florida 33134, USA
ABA: 067010509
Swift: MNBMUS33

Beneficiary: INTECH INSTRUMENTOS Y EQUIPOS
C.A.
Account # 8303790106

Subtotal	US\$	398,860.00
Freight	US\$	Incluido
Insurance	US\$	--
IVA 16%	US\$	63,817.60
IGTF 3%	US\$	---
TOTAL	US\$	462,677.60